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AMEND Applicant(s): G			TAL LETTER	R (La	rge Entity)			Oocket No. APP 1372
Serial No. Filing 199/771,809 January Invention: Nano Fueture Lithium Titanate Electrode FEB U 5 2003 TO THE American Transmitters and the company of the		g Date y 29, 2001		Examiner Mercado, Julian A.			Group Art Unit 1745	
Invention:	hium Tit	anate Electrode	e for High Cycle R	ate Re	echargeable Electroc	hemi	cal Ce	CEIVED
FEB U 5 2003 Fransin Burneyer The fee has been	with is ar	TO THE and amendment in amendment in and is trans	ASSISTANT COM the above-identimitted as shown be	MISS fied a	SIONER FOR PATE	NTS:	TC	72003
			CLAIMS A	S AM	ENDED	•		
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST #		NUMBER EXTRA	RATE		ADDITIONAL FEE
TOTAL CLAIMS	3 -		20 =		0	x	\$18.00	\$0.00
NDEP. CLAIMS			3 =		0	x	\$84.00	\$0.00
Multiple Dependent Claims (check if applicable)								\$0.00 \$0.00
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David A. Hey, Es Telcordia Techno 445 South Street, Morristown, NJ	q. (Reg. ologies, I , Room 1	nc.			on /- 2 first class mai Assistant Co 20231.	9-6 Il undo mmiss	er 37 C.F.R. 1. sioner for Pa	d fee is being deposited the U.S. Postal Service as .8 and is addressed to the tents, Washington, D.C.

cc:

Michelle Masseau

Typed or Printed Name of Person Mailing Correspondence



IN THE UNITED STATES PATENT AND TRADEMARK OFF

FEB 0 7 2003

TC 1700

Electrode

Application Of:

Amatucci

Serial No:

09/771,809

Filed:

January 29, 2001

Nanostructure Lithium Titanate

For High Cycle Rate Rechargeable

Electrochemical Cell

1745

Mercado, J.

OK to Enter

Po Not Contact

Art Unit:

Examiner:

Telcordia Application No: APP 1372

Commissioner of Patents

and Trademarks

Patent and Trademark Office

Washington, D.C. 20231

January 29, 2003

AMENDMENT AND RESPONSE

Sir:

In response to the Final Office Action dated November 21, 2002, please amend the above application as follows.

Amend claim 8 to read as follows:

8. A particulate zero strain lithium titanate intercalation compound having particle sizes of less than 100 nm.

Amend claim 9 to read as follows: